

August 19, 2009

Dale Haines Operations Manager

Chevron North America Exploration and Production 3800 Centerpoint Drive Suite 100 Anchorage, Alaska 99503 Tel 907 263 7951 Fax 907 263 7698 Email daleah⊕chevron.com

RECEIVED

AUG 2 0 2009

DEC
Division of Water Quality
Wastewater Discharge Program

Mr. Chae Park U.S. Environmental Protection Agency Region 10, Water Compliance Section 1200 Sixth Avenue, OW-133 Seattle, WA 98101

RETURN RECEIPT REQUESTED
CERTIFIED MAIL 7006 3450 0000 0080 8434

Re: NPDES Permit No. AKG-31-5002

Trading Bay Production Facility July 2009 Discharge Monitoring Reports (DMR)

Dear Mr. Park:

Union Oil Company of California operates the Trading Bay Production Facility that discharges regulated effluents in Cook Inlet, Alaska under NPDES Permit No. AKG-31-5002. Pursuant to condition VI.B of the Permit, Union Oil Company of California is hereby submitting the July 2009 NPDES Discharge Monitoring Reports (DMRs) for the Trading Bay Production Facility.

If you have any questions, please direct them to Ms. Marilu Moreno-Jones at 907-263-7305 or via e-mail at mmjones@chevron.com.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Best regards,

al Have

Dale Haines

cc: ADEC / Certified Mail 7006 3450 0000 0080 8441

RECEIVED

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

Attn: John Zager P.O. Box 196247

Cook Inlet, Alaska

NAME

ADDRESS

FACILITY

LOCATION

Union Oil Company of California

Anchorage, AK 99519-6247

Trading Bay Production Facility

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

(2-16) AKG-31-5002 015 PERMIT NUMBER DISCHARGE NUMBER

MONITORING PERIOD YEAR MO DAY YEAR DAY 09 07 01 TO 09 07

AUG 2 0 2009 92040 9004

DEC Division of Water Quality Wasiewater Discharge Program

Produced Water MEASUREMENT Oil and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT Mercury PERMIT REQUIREMENT SAMPLE NOTS SAMPLE MEASUREMENT SAMPLE Produced Water MEASUREMENT	(3 Card Only) (46-53) AVERAGE No Discharge Report	QUANTITY OR LO/ (54-61) MAXIMUM No Discharge Report	UNITS	(20-21) (4 Card Only) (38-45) MINIM		(24-25) QUALITY OF (46-53) AVERA	not the last the same and the s	(26-27) NTRATION (54-6:	(28-29) 1)	(30-31)	NO.	FREC	instructions b	efore com	pleting th SAMPLE	
(32-37) SAMPLE	(46-53) AVERAGE No Discharge	(54-61) MAXIMUM No Discharge	UNITS	(38-45)		(46-53)	not the last the same and the s		1)		NO.	FREC	QUENCY			
O15 SAMPLE Produced Water MEASUREMENT Flow Rate* PERMIT REQUIREMENT O15 SAMPLE Produced Water MEASUREMENT O15 SAMPLE Produced Sand PERMIT REQUIREMENT O15 SAMPLE Produced Water MEASUREMENT Produced Water MEASUREMENT O15 SAMPLE Produced Water MEASUREMENT O16 SAMPLE Produced Water MEASUREMENT O17 SAMPLE REQUIREMENT O18 SAMPLE MEASUREMENT O19 SAMPLE MEASUREMENT O19 SAMPLE MEASUREMENT O19 SAMPLE MEASUREMENT O19 SAMPLE MEASUREMENT MEASUREMENT O15 SAMPLE MEASUREMENT MEASUREMENT O15 SAMPLE MEASUREMENT MEASUREMENT O15 SAMPLE MEASUREMENT MEASUREMENT PERMIT REQUIREMENT O15 SAMPLE MEASUREMENT MEASUREMENT PERMIT MEGUIREMENT O15 SAMPLE MEASUREMENT MEASUREMENT MEASUREMENT PERMIT MEGUIREMENT O15 SAMPLE MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT O15 SAMPLE MEASUREMENT D15 SAMPLE MEASUREMENT MEASUREMENT D15 SAMPLE MEASUREMENT MEASUREMENT MEASUREMENT MEASUREMENT D15 SAMPLE MEASUREMENT MEASUREMEN	AVERAGE No Discharge	MAXIMUM No Discharge	MGD	en la	IUM .	and the second s	pris des	(54-6)	1)		EV I	page as		1		á
Produced Water MEASUREMENT Flow Rate* PERMIT PEQUIREMENT SAMPLE Produced Water MEASUREMENT Poduced Sand PERMIT PEQUIREMENT SAMPLE Produced Water MEASUREMENT PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE PERMIT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT Menduced Water MEASUREMENT MEASUREMENT PERMIT PERMIT REQUIREMENT PERMIT PERMIT PEQUIREMENT PERMIT PEQUIREMENT PERMIT PEQUIREMENT PERMIT PERMIT PERMIT PERMIT PERMIT	No Discharge	No Discharge	MGD	MINIM	UM	AVERA			distribution of the property	*******************	1 1000	I UN AT	NALYSIS	1	TYPE	
Produced Water MEASUREMENT Flow Rate* PERMIT PEQUIREMENT SAMPLE Produced Water MEASUREMENT Portion of Sample PERMIT Produced Sand PERMIT Produced Water MEASUREMENT Portion of Sample MEASUREMENT Picon Rate >1 mgd REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT PERMIT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT PERMIT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT MEQUIREMENT PERMIT						The state of the s	DE	MIXAM	UM	UNITS	(62-63)	(6	4-68)		(69-70)	
PERMIT PERMIT PERMIT PERMIT PEQUIREMENT							1		-							distributory
	Report	Report		La constitución de la constituci								W.	eekly		Estimat	.0
015 SAMPLE Produced Water MEASUREMENT Produced Sand PERMIT 015 SAMPLE Produced Water MEASUREMENT pH PERMIT Flow Rate >1 mgd REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 013 and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT PERMIT Mercury MEASUREMENT PERMIT REQUIREMENT 015 SAMPLE Mercury MEASUREMENT PERMIT REQUIREMENT 015 SAMPLE MEQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT MEASUREMENT 015 SAMPLE MEASUREMENT MEASUREMENT 015		3 toport	MGD												Androides de mércidos des	and a company of
Produced Water MEASUREMENT Produced Sand PERMIT REQUIREMENT SAMPLE Produced Water MEASUREMENT pH PERMIT Flow Rate >1 mgd REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 013 and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE Produced Water MEASUREMENT Manganese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT PERMIT MECOUREMENT PERMIT MEQUIREMENT PERMIT 015 SAMPLE MEASUREMENT PERMIT MEQUIREMENT PERMIT MEQUIREMENT PERMIT 015 SAMPLE MEASUREMENT PERMIT MEQUIREMENT PERMIT MEQUIREMENT PERMIT M			WIGH	<u> </u>	111111111111111111111111111111111111111						1000000	W	eekly		Estimat	Ø.
Produced Sand PERMIT PREQUIREMENT O15 SAMPLE MEASUREMENT PPRMIT Flow Rate >1 mgd O15 SAMPLE MEASUREMENT O15 Produced Water OII and Grease PERMIT REQUIREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT PERMIT REQUIREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT PERMIT REQUIREMENT O15 SAMPLE MEASUREMENT PERMIT REQUIREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEASUREMENT O15 SAMPLE MEQUIREMENT O15 SAMPLE MEQUIREMENT O15 SAMPLE MEASUREMENT D15 SAMPLE MEA					- 1		- 1					i				*#1000000
O15 SAMPLE Produced Water MEASUREMENT pH PERMIT Flow Rate >1 mgd REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 01and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT 015 SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Mercury MEASUREMENT 015 SAMPLE Mercury PERMIT 015 SAMPLE MEQUIREMENT PERMIT 015 SAMPLE MEASUREMENT MEASUREMENT 015 SAMPLE MEASUREMENT MEASUREMENT 015 SAMPLE MEASUREMENT MEASUREMENT			STATE OF THE STATE OF	akakan masan				No Disci	narge			Transport Company on the Company				
Produced Water pH Flow Rate >1 mgd Produced Water pH Flow Rate >1 mgd Produced Water Oil and Grease Produced Water Copper Produced Water Oil SAMPLE MEASUREMENT Oil SAMPLE MEASUREMENT Oil SAMPLE MEASUREMENT Oil SAMPLE MEASUREMENT REQUIREMENT Oil SAMPLE MEASUREMENT Oil SAMPLE MEASUREMENT Measurement Mangenese PERMIT REQUIREMENT Oil SAMPLE MEASUREMENT PERMIT REQUIREMENT Oil SAMPLE MEASUREMENT Mercury MEASUREMENT PERMIT REQUIREMENT Oil SAMPLE MEASUREMENT MEQUIREMENT Oil SAMPLE MEASUREMENT																
PERMIT PERMIT	weeks and the second se	1	***************************************		323331333333			No Disc	large			processors and a second			***	
Flow Rate >1 mgd				No Disc	harne			No Disal								
O15 SAMPLE Produced Water MEASUREMENT Oil and Grease PERMIT REQUIREMENT REQUIREMENT O15 SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE Mangenese MEASUREMENT O15 SAMPLE Measurement REQUIREMENT Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT SAMPLE Mercury PERMIT O15 SAMPLE Mercury MEASUREMENT O15 SAMPLE MEQUIREMENT SAMPLE MEASUREMENT MEASUREMENT Silver PERMIT								No Disci	iarge	SU		Mo	onthly		Grab	March Production and
Produced Water MEASUREMENT Oil and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE PERMIT PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Mangenese MEASUREMENT 015 SAMPLE Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Mercury PERMIT 015 SAMPLE MEASUREMENT MEASUREMENT 015 SAMPLE Mercury MEASUREMENT 015 SAMPLE MEASUREMENT MEASUREMENT				6				g								
Oil and Grease PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Copper PERMIT REQUIREMENT SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT Mercury PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT SAMPLE Produced Water MEASUREMENT Silver PERMIT			4-6-1-6-1-6-1-6-1-6-1-6-1-6-1-6-1-6-1-6-		************		SHIMM	3	111111111111111111111111111111111111111	S Sur line		MY	eckly		Grab	orienta con .
REQUIREMENT						No Disch		No Diest								
015 SAMPLE Produced Water MEASUREMENT Copper PERMIT REQUIREMENT 015 SAMPLE MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT O15 SAMPLE Produced Water MEASUREMENT Mercury PERMIT 015 SAMPLE O15 SAMPLE MEQUIREMENT MEASUREMENT O15 SAMPLE Produced Water MEASUREMENT Silver PERMIT			20018010000			Representation	arye	No Disci	large	mg/l		Mo	inthly	Grab Average		age
Produced Water MEASUREMENT Copper PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Mangenese PERMIT REQUIREMENT SAMPLE MEASUREMENT MEASUREMENT O15 REQUIREMENT Mercury PERMIT REQUIREMENT SAMPLE MEASUREMENT SAMPLE Produced Water MEASUREMENT Silver PERMIT						29										
Copper PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Manganese PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE MEASUREMENT SAMPLE Produced Water MEASUREMENT Sälver PERMIT			***************************************		110111111111111111111111111111111111111	2.9		42		i mo/til		1.00 S 1.1 V (eckly	Grab Average		age
REQUIREMENT					1	No Disch	argo	No Disch			1					
015 SAMPLE Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT SAMPLE Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT SAMPLE POTS SAMPLE MEASUREMENT MEASUREMENT Silver PERMIT						INO DISCI	arge	NO DISCI	large	µg/l		OM.	enthly	Manuscrib ordered control	Grab	entral management
Produced Water MEASUREMENT Mangenese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Mercury PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Silver PERMIT						47		117								
Mangenese PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Silver PERMIT			ALL		Additional Control		10000000000000000000000000000000000000			pg/t		MO	lorum grab		innobseras.	
REQUIREMENT						No Disch	arge	No Disch	12100	mall		Monthly			alle a	
O15 SAMPLE Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Silver PERMIT							W. VC	HO DISCI	a.ye	mg/i		MO	OWNY.	***************************************	Grab	ennemen,
Produced Water MEASUREMENT Mercury PERMIT REQUIREMENT SAMPLE Produced Water MEASUREMENT Silver PERMIT						25		50		mari						
Mercury PERMIT REQUIREMENT REQUIREMENT 015 SAMPLE Produced Water MEASUREMENT Sälver PERMIT			Victoria in America de America de La Companya de La			7		~~			erchaenhousemanna	WILL 	nthly	-	Grati	*******
REQUIREMENT					1	No Disch	arge	No Discharge μg/l		1107/1		1.40			ath .	
015 SAMPLE Produced Water MEASUREMENT Silver PERMIT									30	keer all transport	professional experience of the	(ALCOHOLOGICALIA	nthly	Grab		
Produced Water MEASUREMENT Silver PERMIT						0.6		1.0		µg/l			othly		244	Title Silver
Silver PERMIT			ninentinenty and an alle a line table placebook				Personal Property of the Party	Carried Laboratory		P		Para I	ALLEY		Grab	-
4 11 11 11 11 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18						No Disch	arge	No Disch	arge	µg/l		1.60	nthly		64 h	
DECK INCLASES !													Acceptation of the Control of the Co	Grab		husbandovsky objective
						23		47		μg/l		**~	nthly		Grab	
015 SAMPLE							- total distributed		- minute and a second	the state of the s			1 12 0 04 Z	ententana cambatani	(3130)	yararanda ayan
Produced Water MEASUREMENT						No Disch	arge	No Disch	arge	mg/l		hán	othly		Grab	
Zinc PERMIT										Halle bereit	-	Manual control of Autorities and Control of States		ed recommendation	C31 2813	egilterite-cinado
REQUIREMENT						0.9		19		mg/l		1.10	nthiy			
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	i certify under penalty	y of law that this docur	ment and all a	tachments were	prepared un	der		and desired and advantage of the last of	induindulasus Ls	towns to the Section of the Section	*****		PHONE	Stab DATE		id ad simbir i savin en
	my direction or super	vision in accordance v	with a system	designed to assu	are that qualit	fied		DAL			r	- by by by by	Contraction and Contraction of the Contraction of t	-	21176	parabeles and a second popular
		ather and evaluate the information submitted. Based on my inquiry of					01	ŧ		(907) 2	76-7600	09	08	15		
General Manager	the person or person	is who manage the sys	stem, or those	persons directly	responsible	for			Dale A. H	faines		()	1	"		**
Mid Continent/Alaska Business Unit	gathering the informal	ition, the information s	ubmitted is, to	the best of my k	knowledge an	nd belief,	r		SIGNATU	ricedary, includes a constant companies and a constant		JUNEAU CONTRACTOR CONT	***************************************			enterprise essentia
	true, accurate, and co	omplete. I am aware t	that there are	significant penalt	ties for submi	itting		PRINCIPAL EXECUTIVE OFFICE			3R	AREA	NUMBER	YEAR	MO	D.
TYPED OR PRINTED COMMENTS AND EXPLANATION OF ANY VIOLATIONS	false information, incli	luding the possibility of	f fine and impr	isonment for kno	wing violatio	ns.	OR AUTHORIZED AG				CODE	11000000	TOAR	1970,3	1,30	

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

OMB No 2040-0004

 NAME
 Union Oil Company of California

 ADDRESS
 Attn: John Zager

 P.O. Box 196247
 Anchorage, AK 99519-6247

 FACILITY
 Trading Bay Production Facility

 LOCATION
 Cook Inlet, Alaska

(2-16) (17-19)

AKG-31-5002 015

PERMIT NUMBER DISCHARGE NUMBER

MONITORING PERIOD

YEAR MO DAY YEAR DAY 09 07 01 09 07 31 (20-21)(22-23) (24-25) (26-27) (28-29) (30-31)

PARAMETER	1	100-40-11	274 3 A 4 377445 2 20 20 20 20 20	A 10-10-10-10-10-10-10-10-10-10-10-10-10-1	(20-21) (22-23)	(24-25)	(26-27) (28-29)	(30-31)	-	NOTE: Read	instructions b	efore com	pleting tr	his form
(32-37)	1	(3 Card Only) QUANTITY OR LOADING (46-53) (54-61)		(4 Card Only) QUALITY OR CONCE		1			NO FREQUENCY			SAMP(.E		
for-asi		AVERAGE	MAXIMUM UNITS		(38-45)	(46-53)	(54-61)	- grown word of the second accompany	£Χ	OF ANALYSIS		TYPE		
015	SAMPLE	AVERAGE	WANTER	LINITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	(62-63)		(-60)	ļ	(69-70)	N. Carrier Contraction Contrac
Produced Water	MEASUREMENT		No Discharge No Discharge m		mail		3.4	milion.						
TAH	PERMIT						in Discharge	mg/L	-	IVK	<u>othly</u>	 	Grab	Markety representative constraints
	REQUIREMENT					18	27	mg/L		Mc	othly		Grab	
015	SAMPLE							or destructions and the same strings (idea annones abace	\275 455.2	
Produced Water TAgH	MEASUREMENT					No Discharge	No Discharge	mg/l		Mo	othly		Grab	
1Adu	PERMIT REQUIREMENT											***************************************	and a such to be for the	**************************************
015	SAMPLE					Report	Report	mg/L		Mc	othly		Grab	
Produced Water	MEASUREMENT			and the same of th		No Sample	No Sample							
Total Ammonia	PERMIT					140 Sample	No Sample	mg/l		Qu:	irterly	-	Grab	named and sections
	REQUIREMENT					Report	Report	mg/l		۱.	erterly		Grab	
015	SAMPLE									- W. 194	O ACS 14	-	Clab	ny robertell melangu antapa
Produced Water	MEASUREMENT					No Sample	No Sample	TUC		Ant	lualiv		Grab	
Whole Effluent Toxicity	PERMIT										an ananagan dinama	+		nijer ina na majerija dise
Mytilus galloprovincialis 015	REQUIREMENT SAMPLE					283	568	TUC		Anı	tually		Grab	
Produced Water	MEASUREMENT				***	N- C	W-0							
Whole Effluent Toxicity	PERMIT					No Sample	No Sample	TUC	ļ.,	Qu.	irterty		Grab	nderherendelson songenous
Strongylocentrotus purpuratus **	REQUIREMENT					283	568	TUC			eterty.		J44. 14	
015	SAMPLE							1.656		Lad Lab	RESERVE CONTRACTOR OF THE PROPERTY OF THE PROP	Grab		incolonal annotat plantagaise se
Produced Water	MEASUREMENT					No Sample	No Sample	TUC		Anr	ually	Grab		
Whole Effluent Toxicity	PERMIT	: k : A : A : C : C : C : A : A : A : A : A								1		The Particular and the Control of th		
Menidia beryšina	REQUIREMENT					283	568	TUC		Anı	iuelly		Grab	
												****	THE CONTRACTOR SHAPE	Pejin seringso ny may cayo
	on the street of										mannam de ativatas alpados en en en esta en		Antonia Rentale de Caracteria	et the second section of the second
									andioring of colors	and the state of t	net metrolika kiri kereji kelan energi dan terlegiya nega mende	<u> </u>	WWW.	
														Atta.
		***************************************									 One of the section of t	· initradicate de la companie de la	threbrokovicenheumene.	
									e-Addrilge Colonia generalizado e		errormonan Apindondonia vago, gino			organ high raigh ang a raigh
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER I certify under penalty of law that this document and all attachments were prepared under					1	4				michigana aproximanta and a			neksmolones	
my direction or supervision in accordance with a system d						7 .	11.1/		TELEPHONE		DATE		g	
John Zager personnel properly gather and evalu						()	N		(907) 2	76-7600	09	08	19	
General Man		the person or persor	is who manage the s	ystem, or those	e persons directly responsibl	e for	Date A.	Date A. Haines			14 1444	, ,	VO	13
Mid Continent/Alaska I	Business Unit				a the best of my knowledge		SIGNATURE OF					-	***************************************	
true, accurate, and con			complete. I am aware	that there are	significant penalties for sub	mitting	PRINCIPAL EXECUTIVE OFFICER			AREA	NUMBER	YEAR	MO	DA
TYPED OR PRINTED	false information, including the possibility of fine and imprisonment for knowing violations. (Reference all attachments here)					OR AUTHORIZED AGENT			CODE	2000		_	1	

See Trading Bay Production Facility Page 3 of 3 for comments.

PERMITTEE NAME/ADDRESS	(Include Facility Name/Location & Different
------------------------	---

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

OMB No 2040-0004

NAME	Union Oil Company of California
ADDRESS	Attn: John Zager
	P.O. Box 196247
	Anchorage, AK 99519-6247
FACILITY	Trading Bay Production Facility
LOCATION	Cook Inlet, Alaska

(2-16)	(17-19)
AKG-31-5002	015
PERMIT NUMBER	DISCHARGE NUMBER
	TODING DETION

YEAR MO DAY

09 07 01 TO

(20-21) (22-23) (24-25)

YEAR MO DAY
09 07 31
(26-27) (28-29) (30-31)

NOTE: Read instructions before completing this form.

COMMENTS PAGE 3 OF 3

Due to the eruption of Mt. Redoubt, Produced Water was not discharged during the month of July 2009

* Flow rates include deck drainage from Dolly Varden, Grayling, King Salmon, Monopod, and Steelhead Platforms.

Estimated completion fluid flow rate: 0.009671 MGD

** Identified as the most sensitive species.

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I certify under penalty of law that this document and all attachments were prepared under	A CONTRACTOR OF THE PROPERTY O	TELE	Fig. 3: 5: 5:			
	my direction or supervision in accordance with a system designed to assure that qualified	し つかレ	The to to 1	4 75/1460		DATE	
John Zager	personnel properly gather and evaluate the information submitted. Based on my inquiry of	DOL	(907) 2	76-7600	09	08	19
General Manager	the person or persons who manage the system, or those persons directly responsible for	Dale A. Haines	(901) 210-1000		03	00	13
	gathering the information, the information submitted is, to the best of my knowledge and belief,	SIGNATURE OF	***************************************			***************************************	·
	true, accurate, and complete. I am aware that there are significant penalties for submitting	PRINCIPAL EXECUTIVE OFFICER	AREA	NUMBER	YEAR	MO	l l
TYPED OR PRINTED	false information, including the possibility of fine and imprisonment for knowing violations.	OR AUTHORIZED AGENT	CODE	· • Communicity	16.1494	NII.	1 104 1
COMMENTS AND EXPLANATION OF ANY VIOLATIONS	\$ (Reference all attachments here)	The second secon	Englishmonia commonwers			04.004.004.004.004.004.004.004.004.004.	in more management of the last